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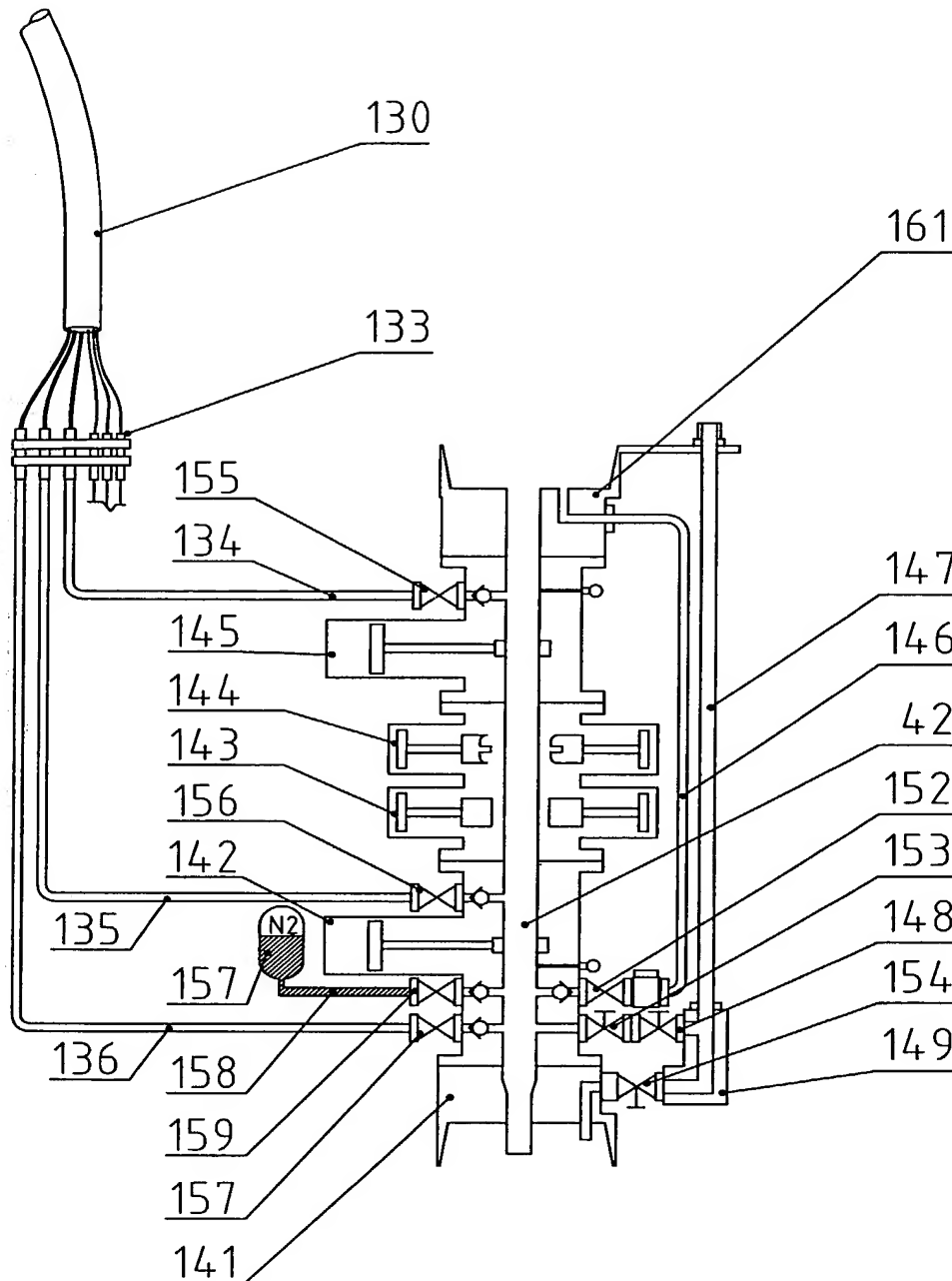


Fig2a

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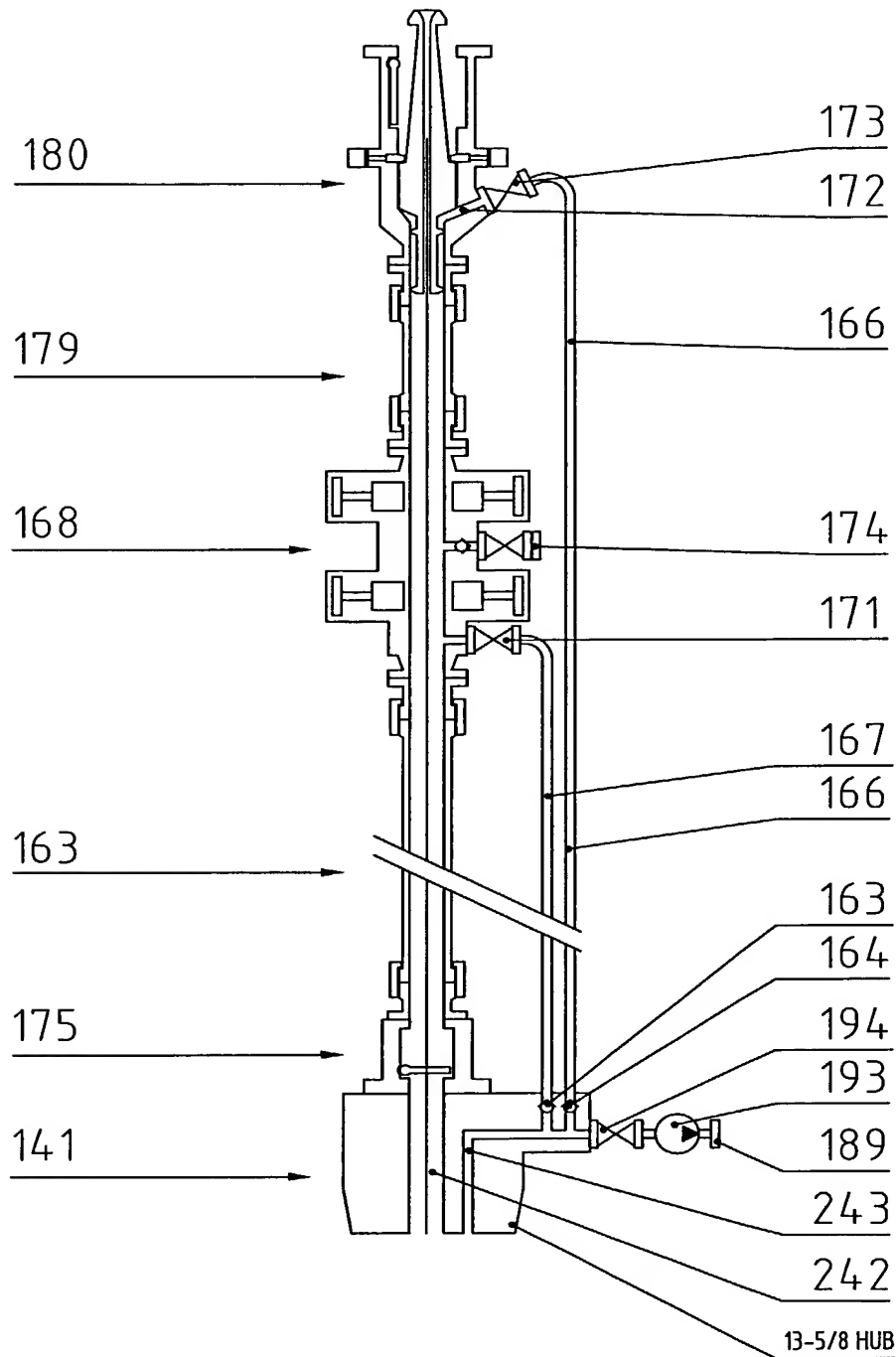


Fig2b

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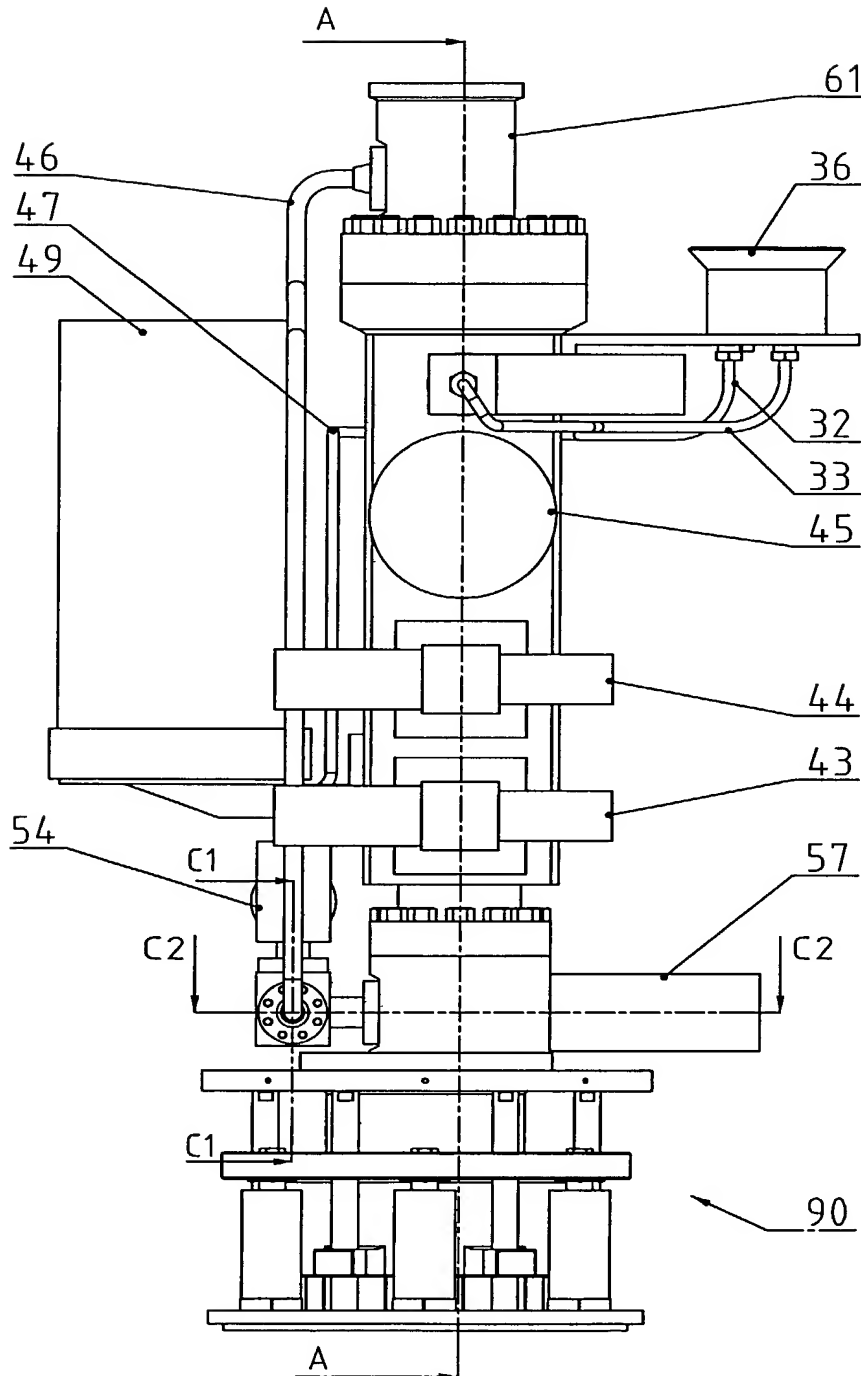


Fig3

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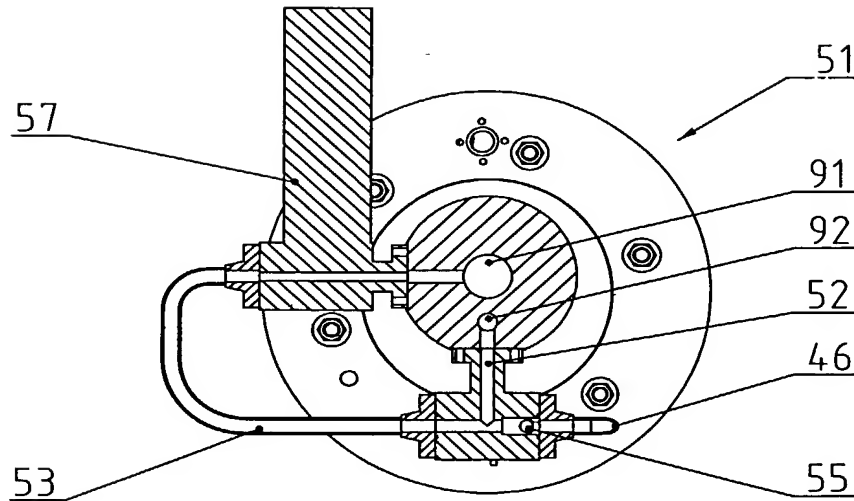


Fig4

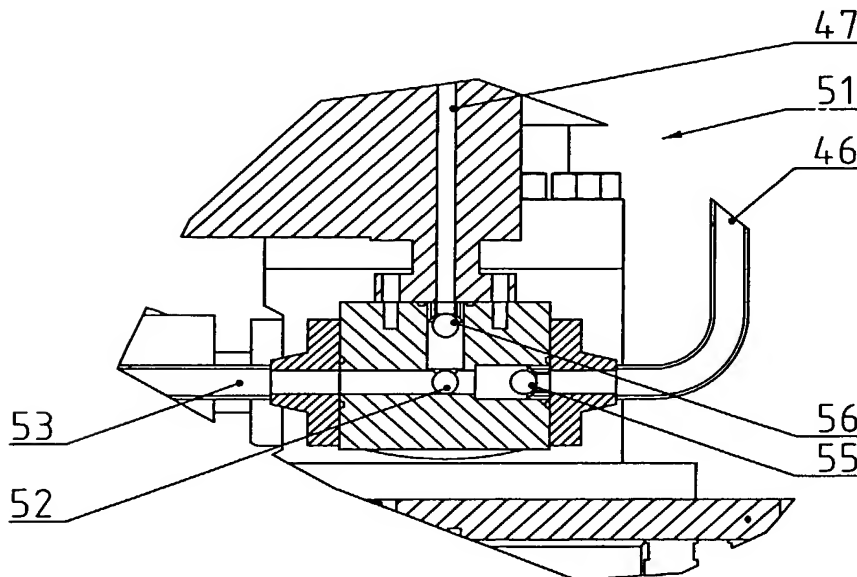


Fig5

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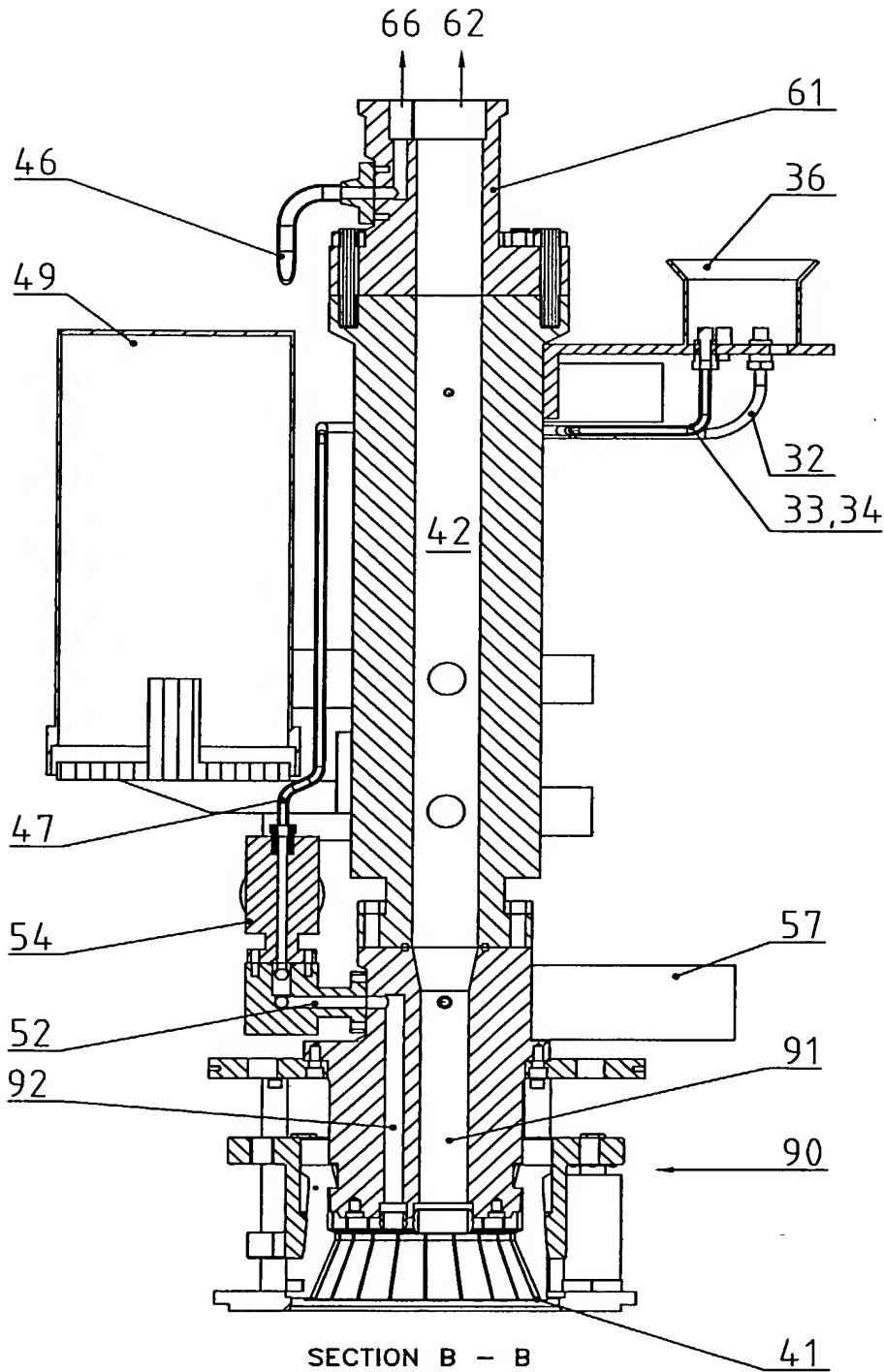
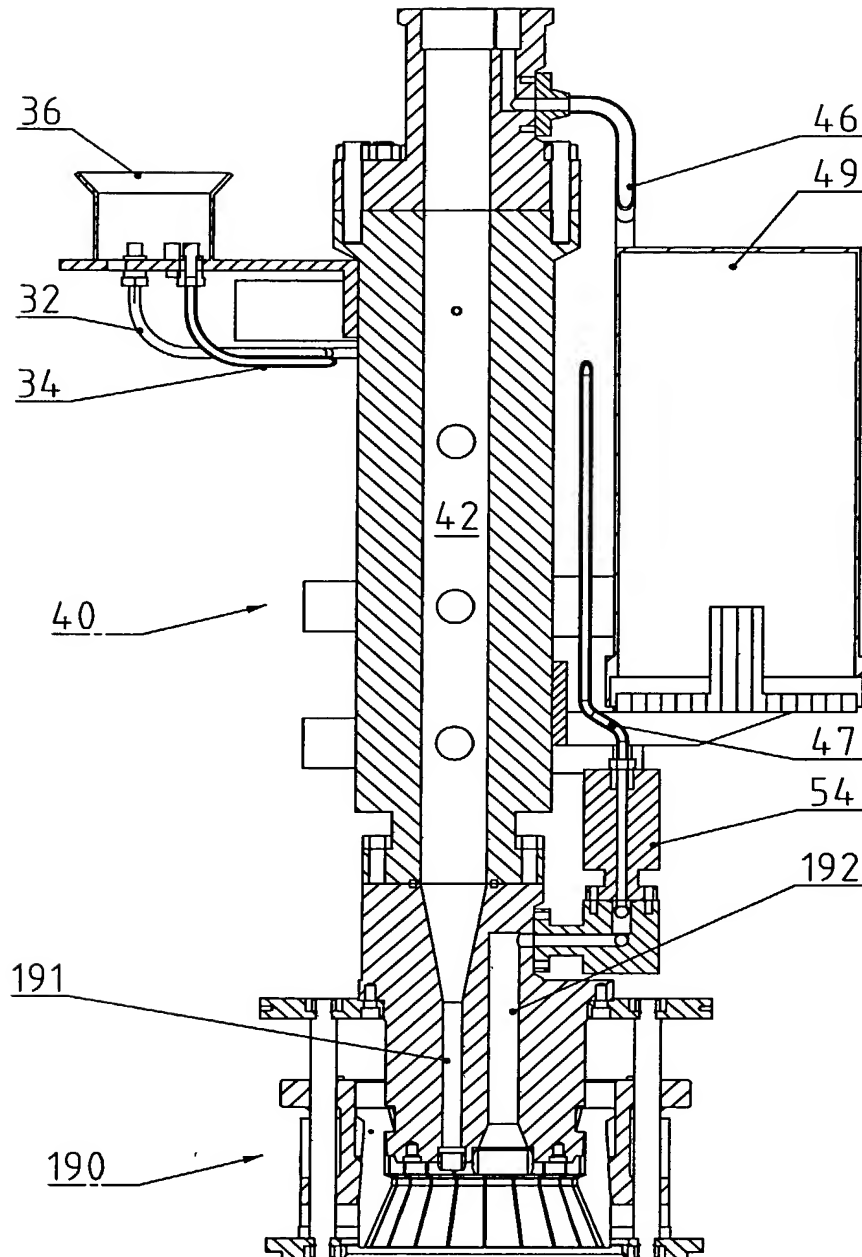


Fig6

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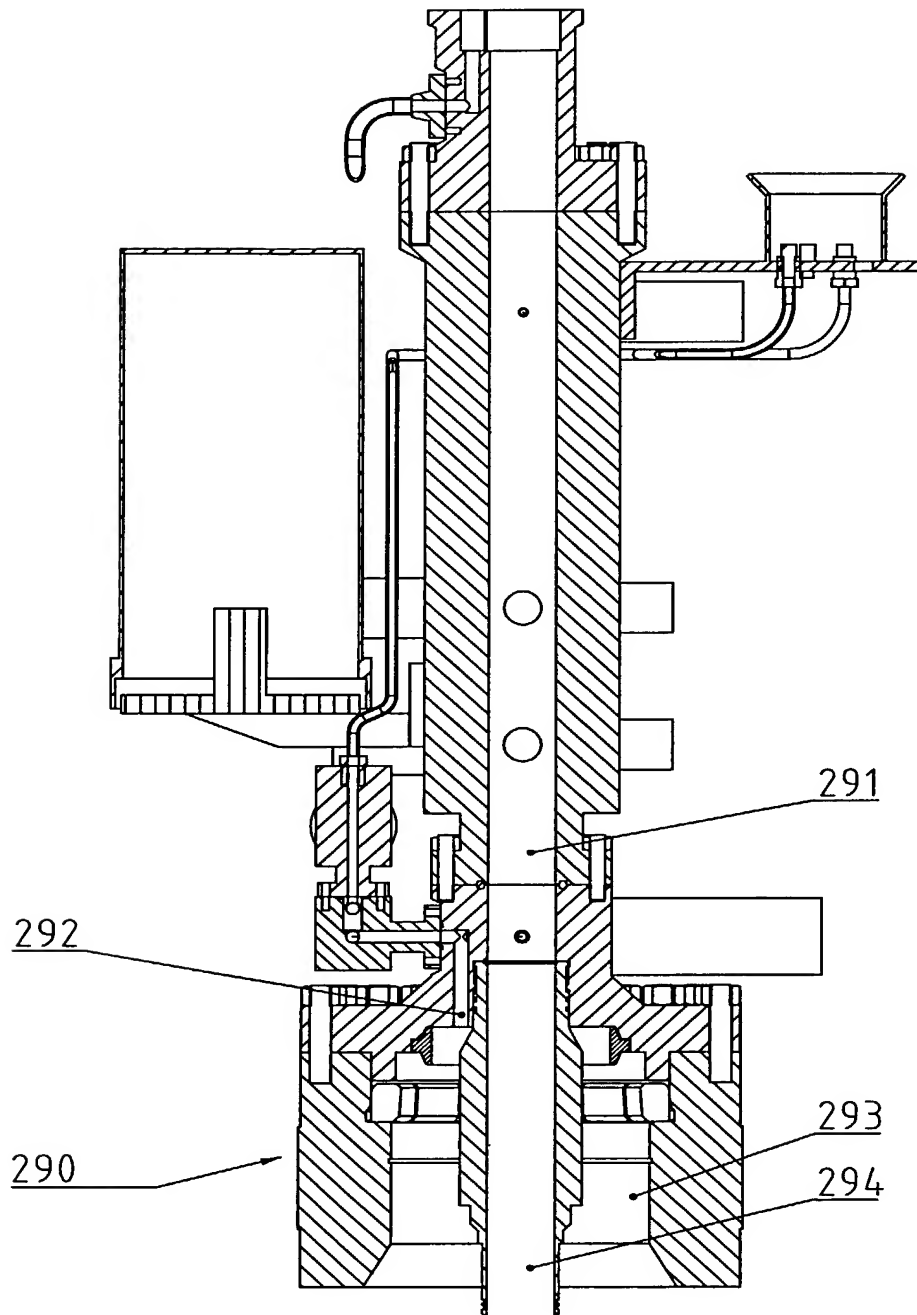
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SECTION B - B

Fig7

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SECTION B-B

Fig8

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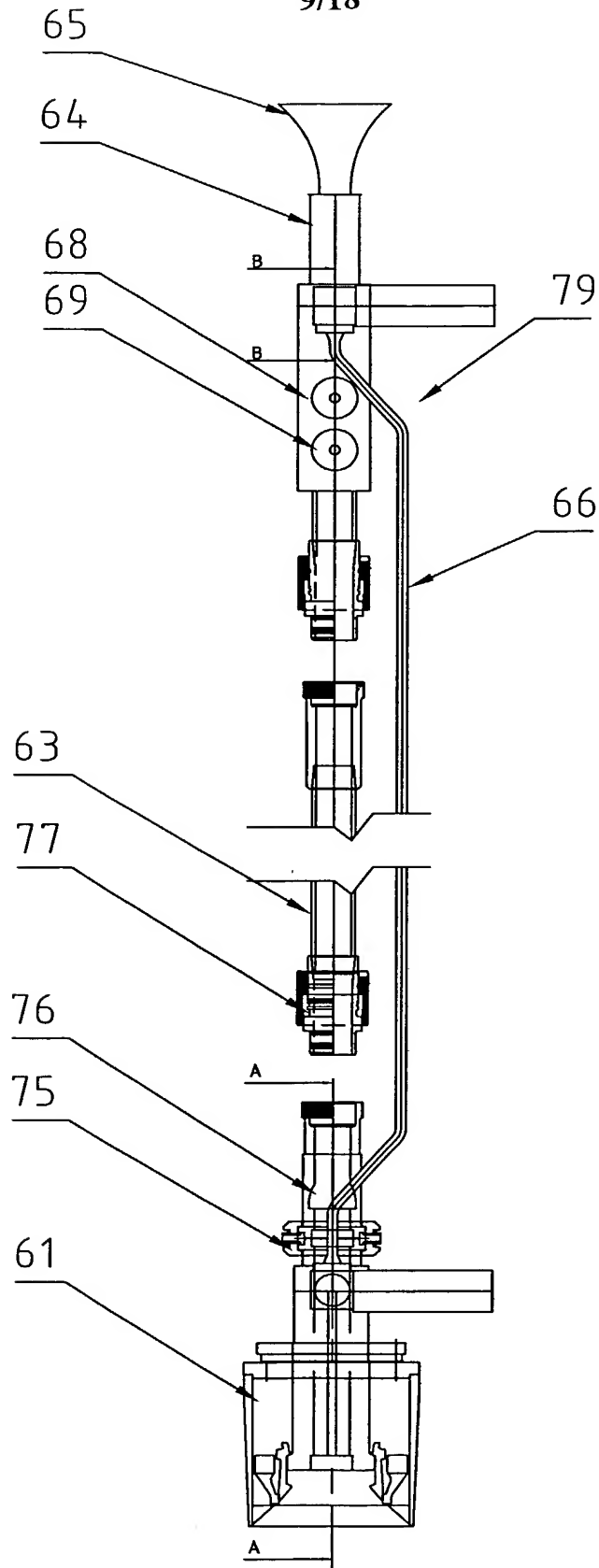
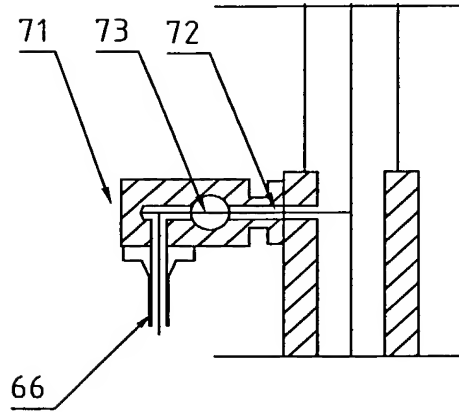


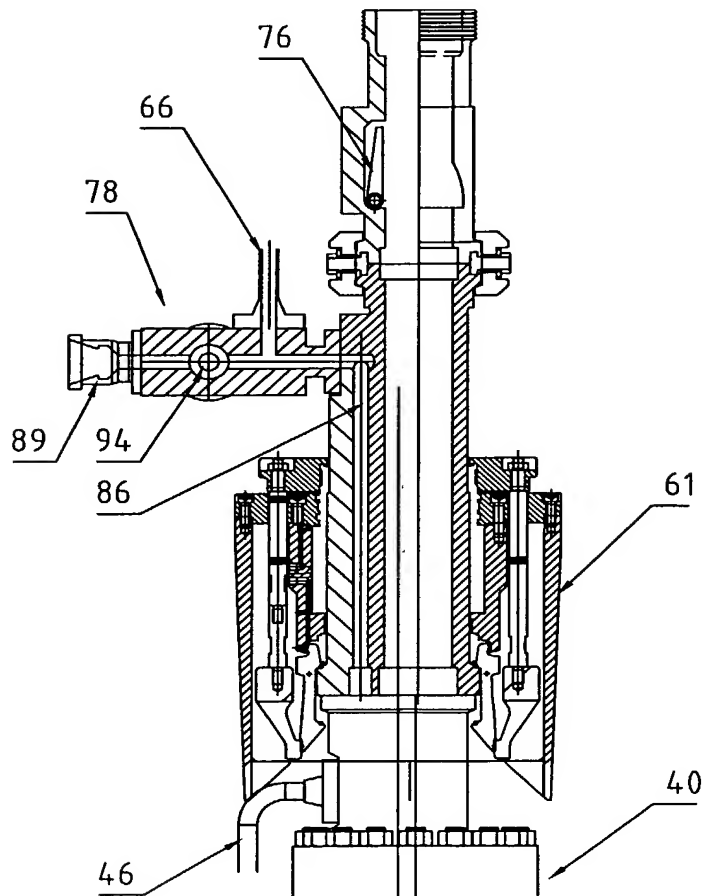
Fig9

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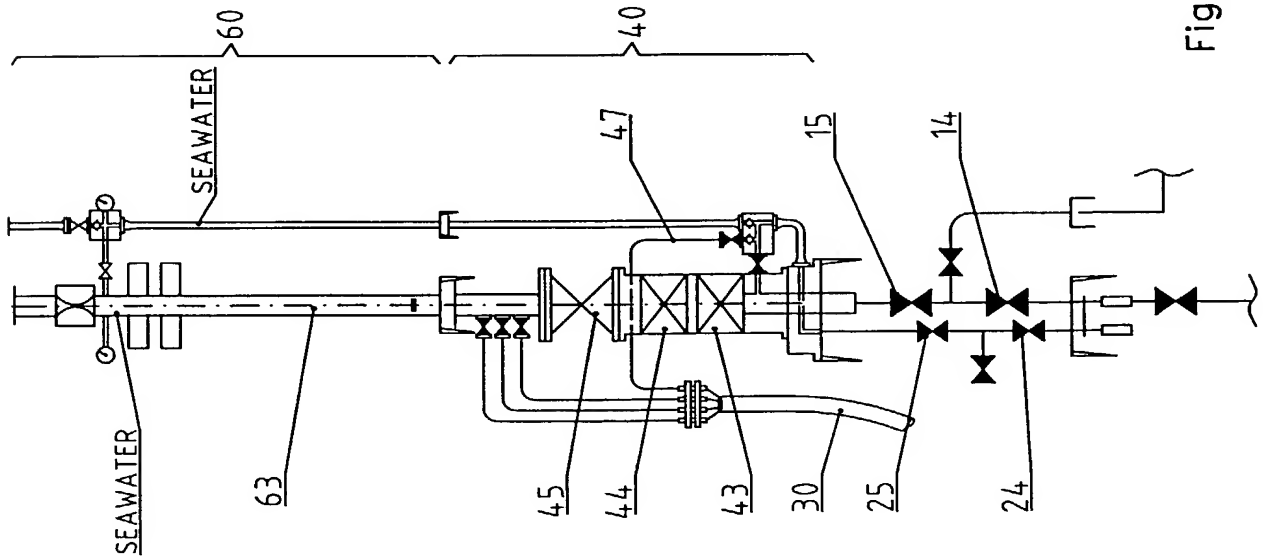
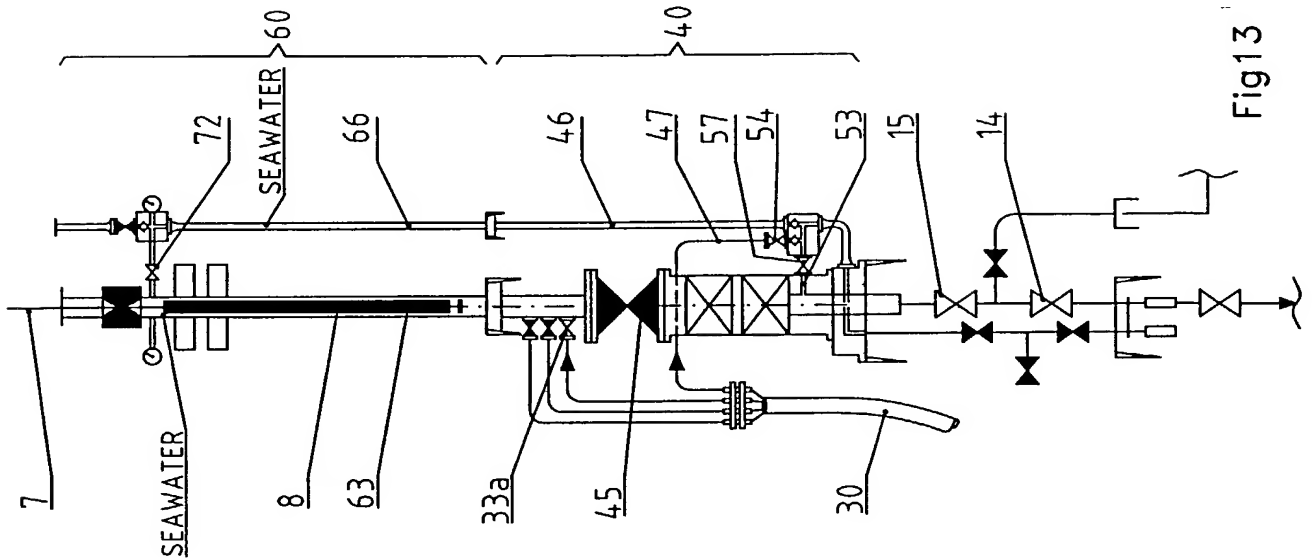
SECTION B - B

Fig10



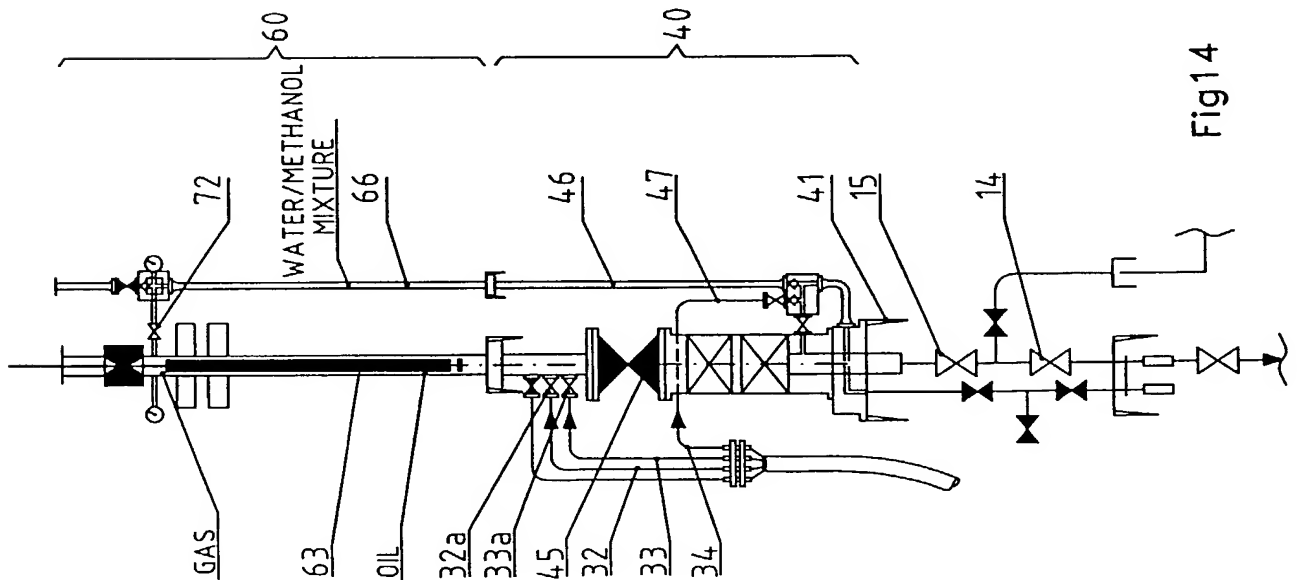
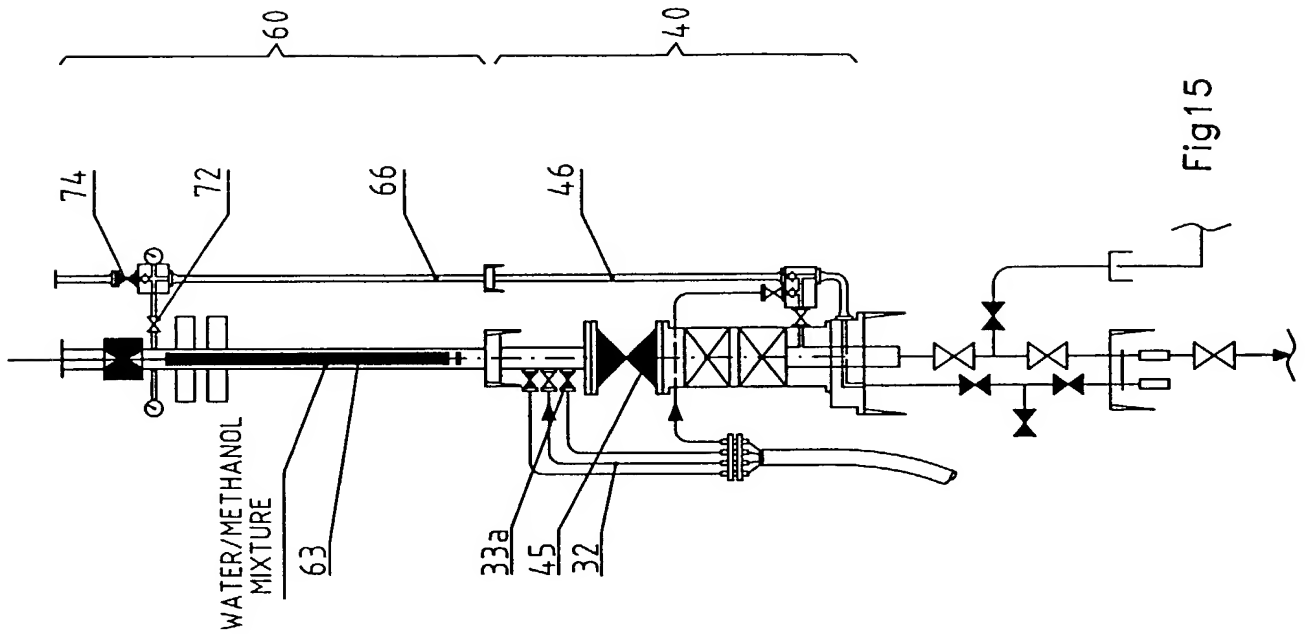
SECTION A - A

Fig11



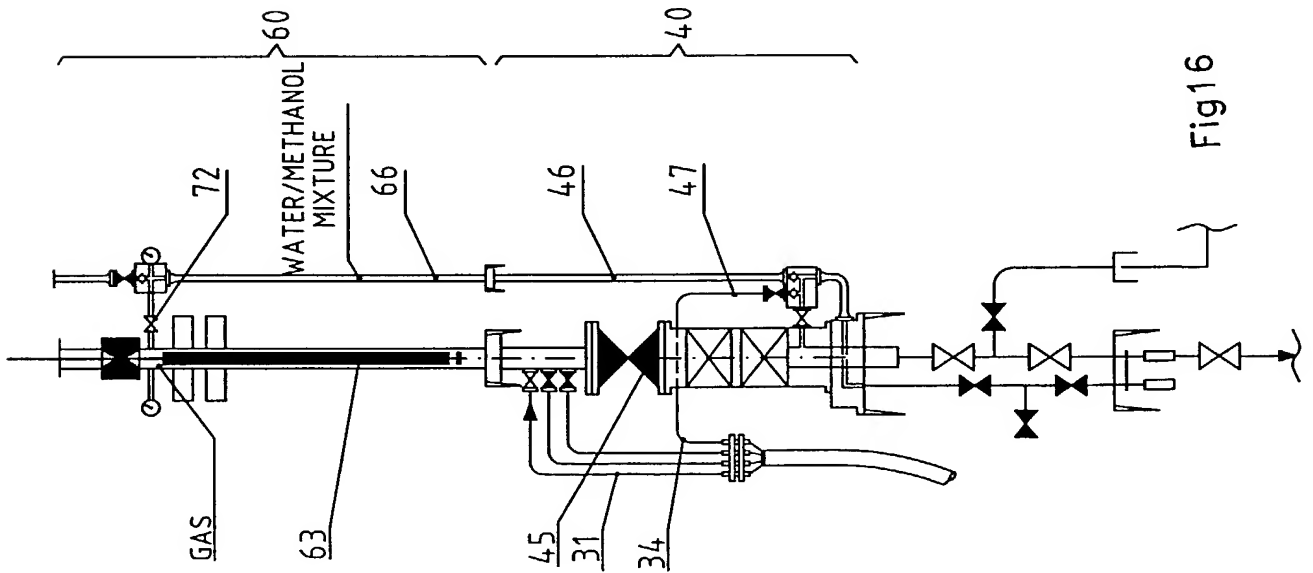
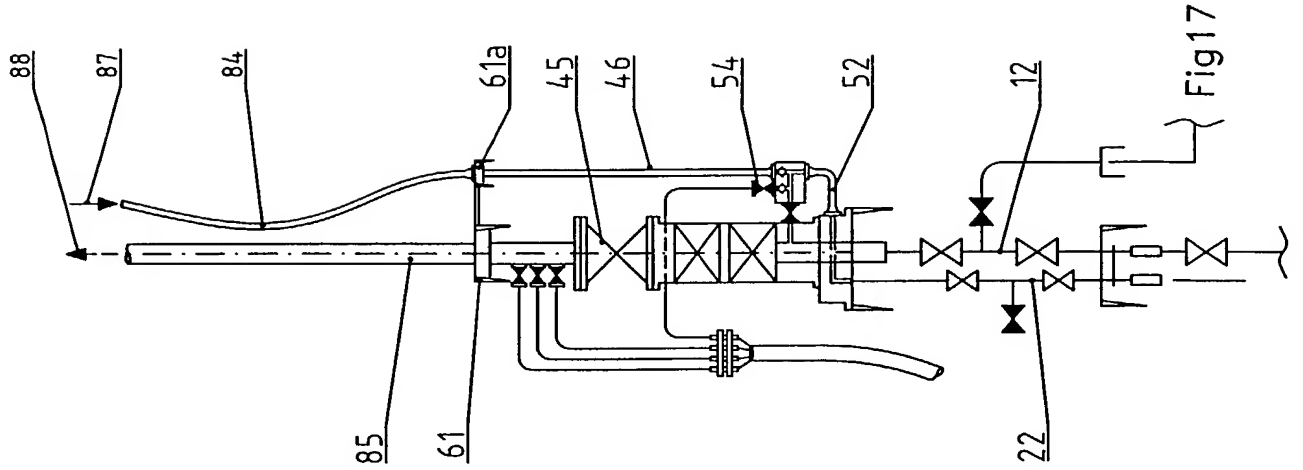
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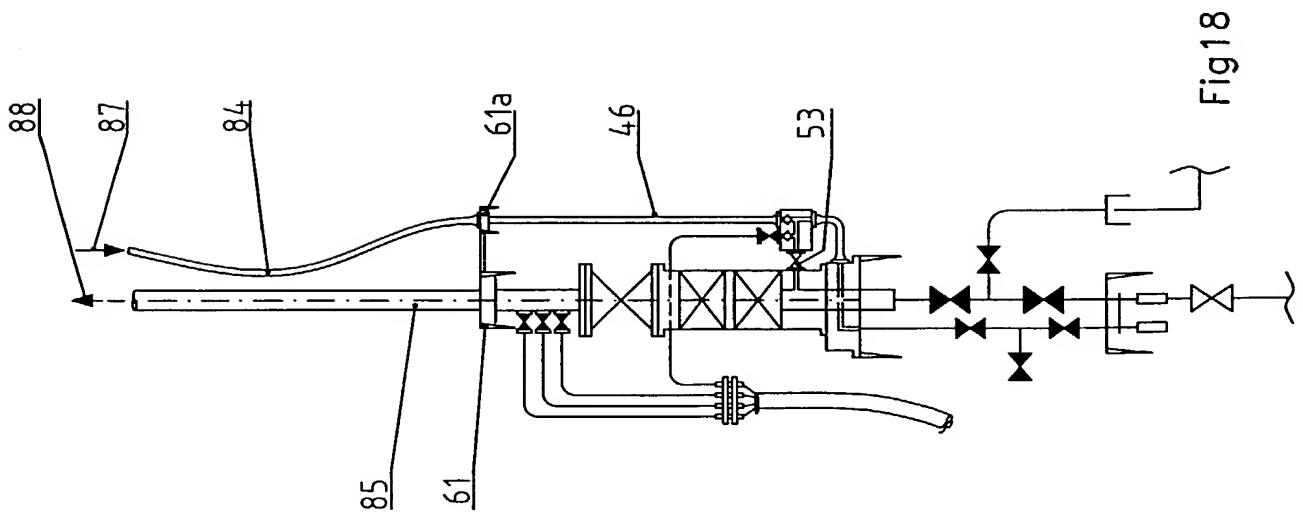
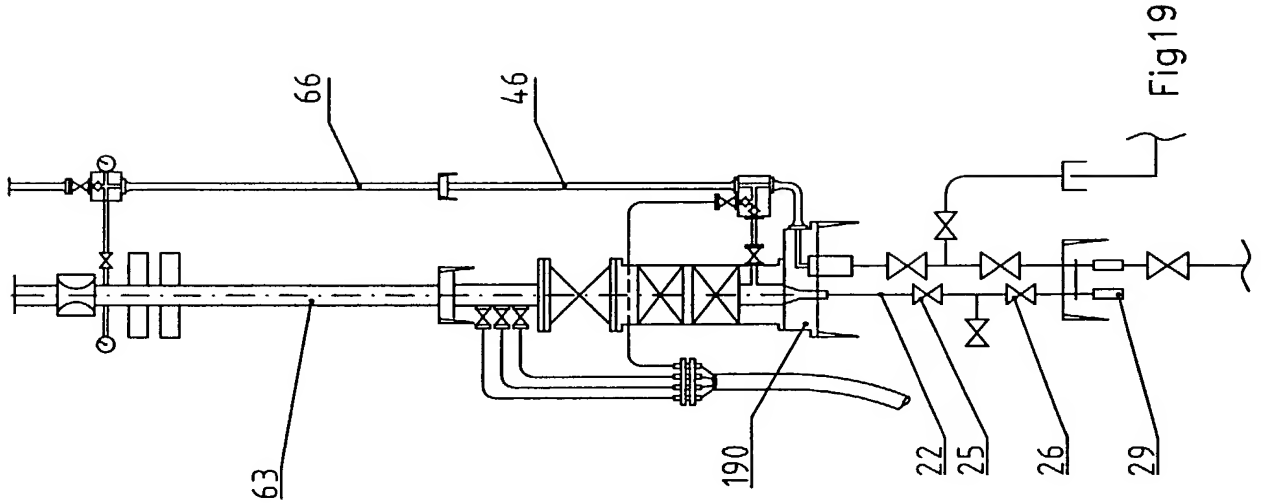
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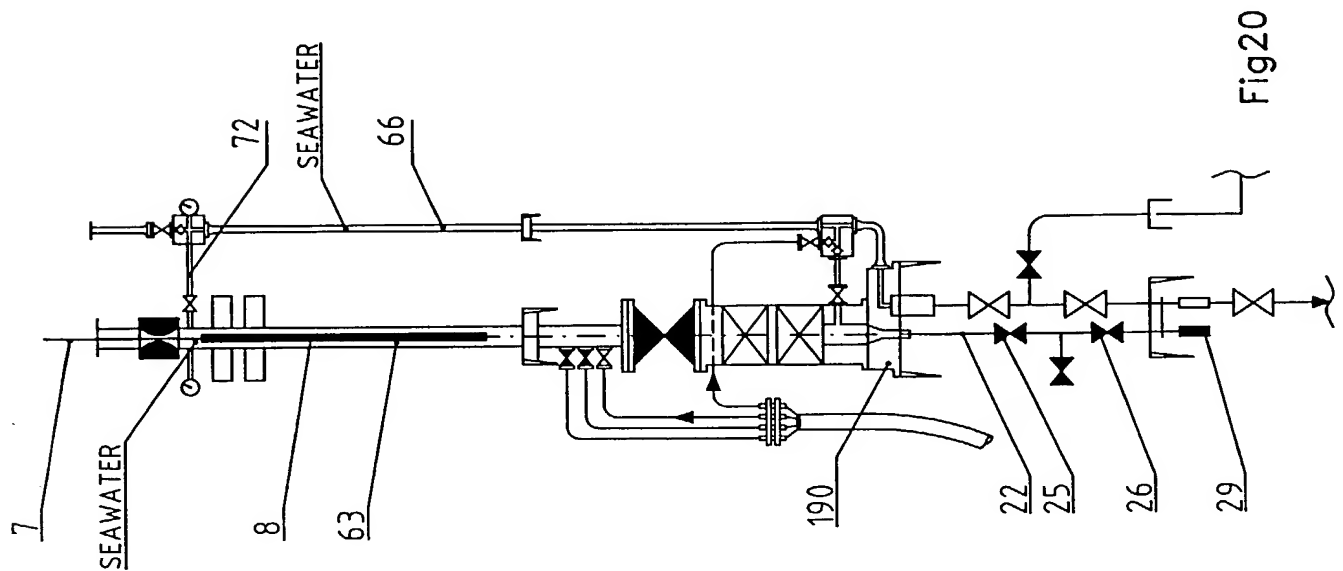
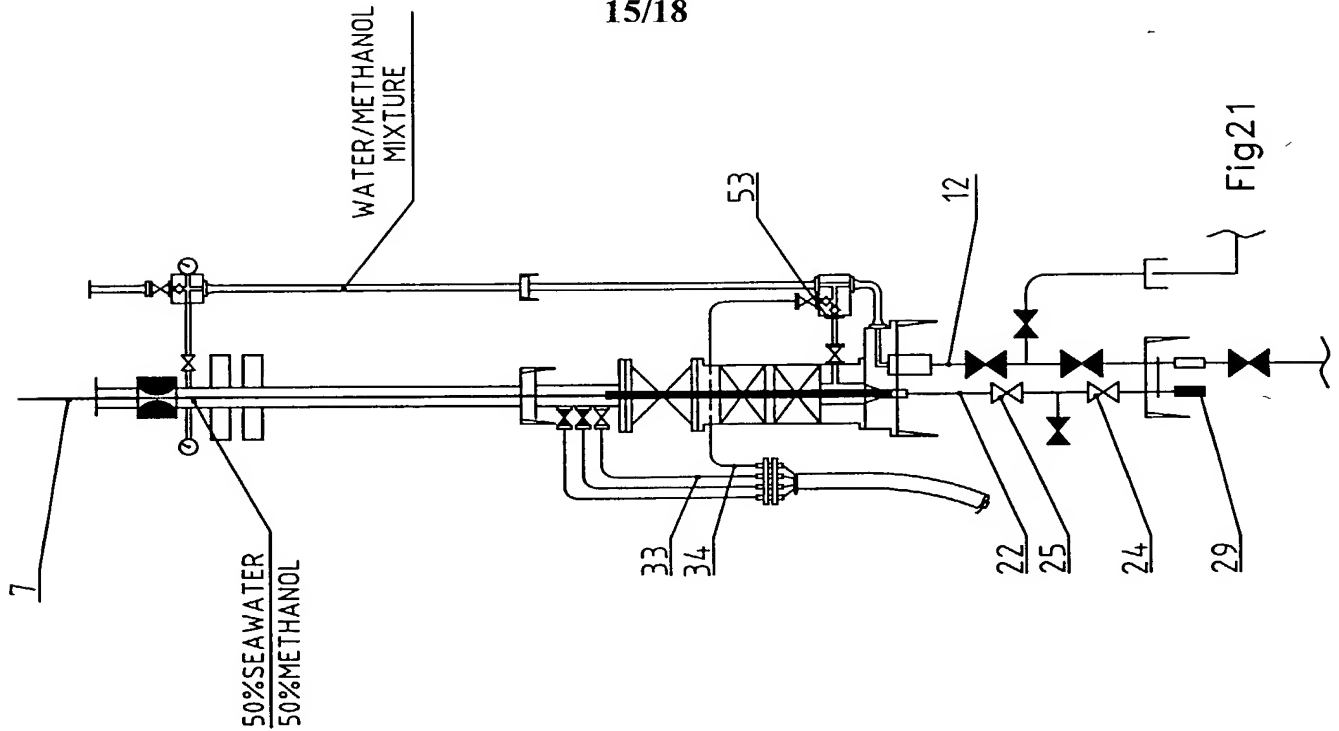
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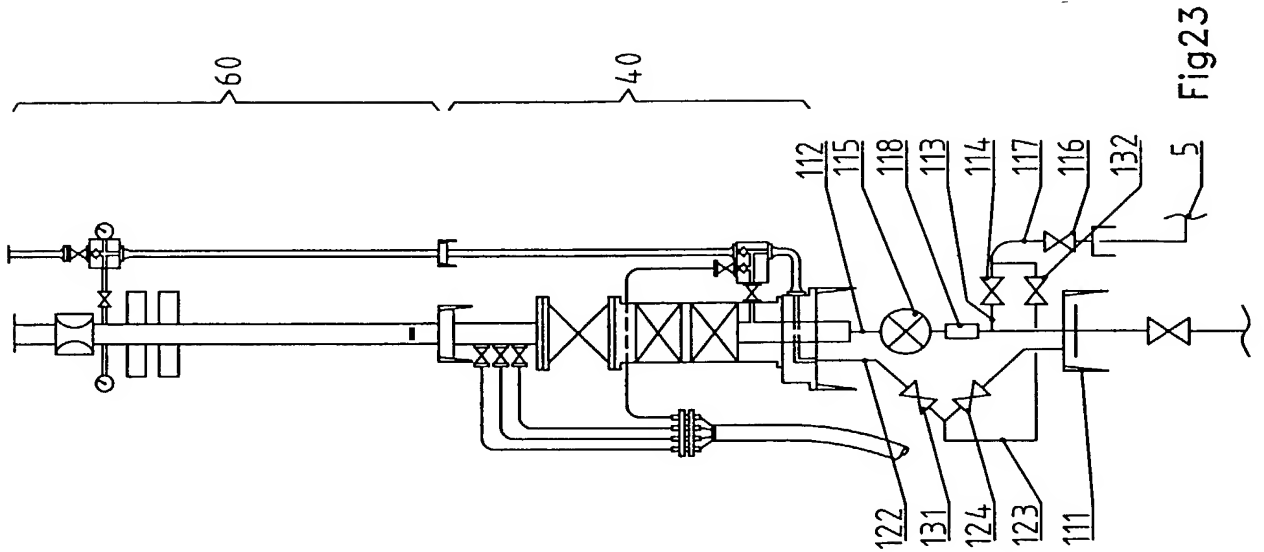


Fig23

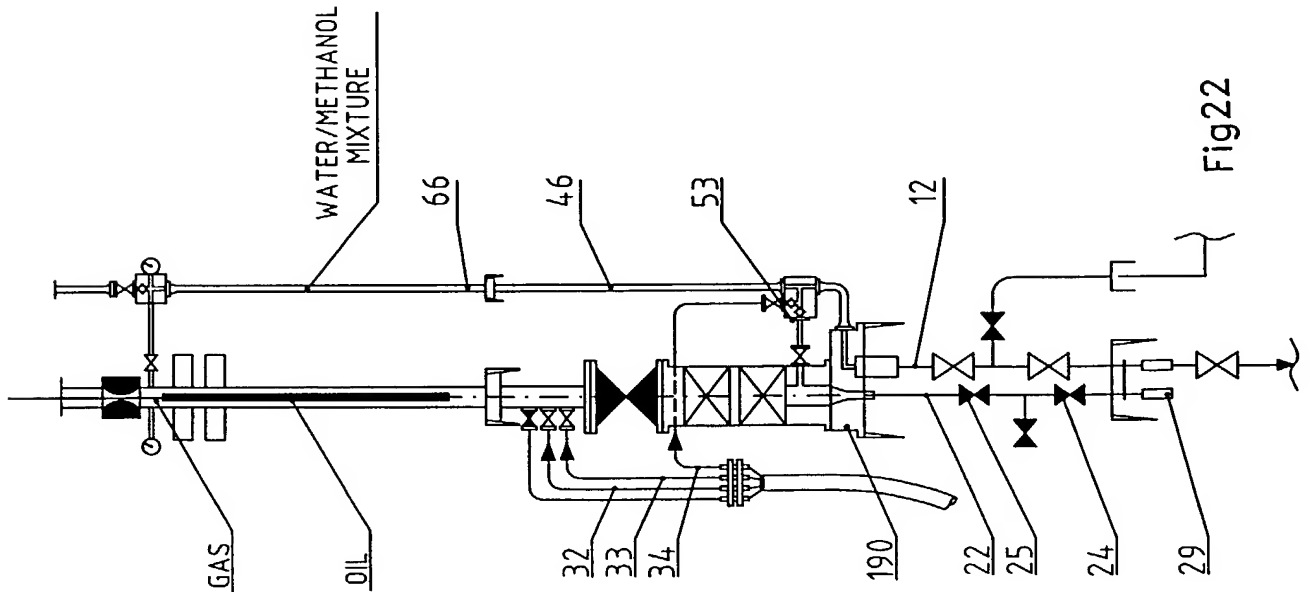


Fig22

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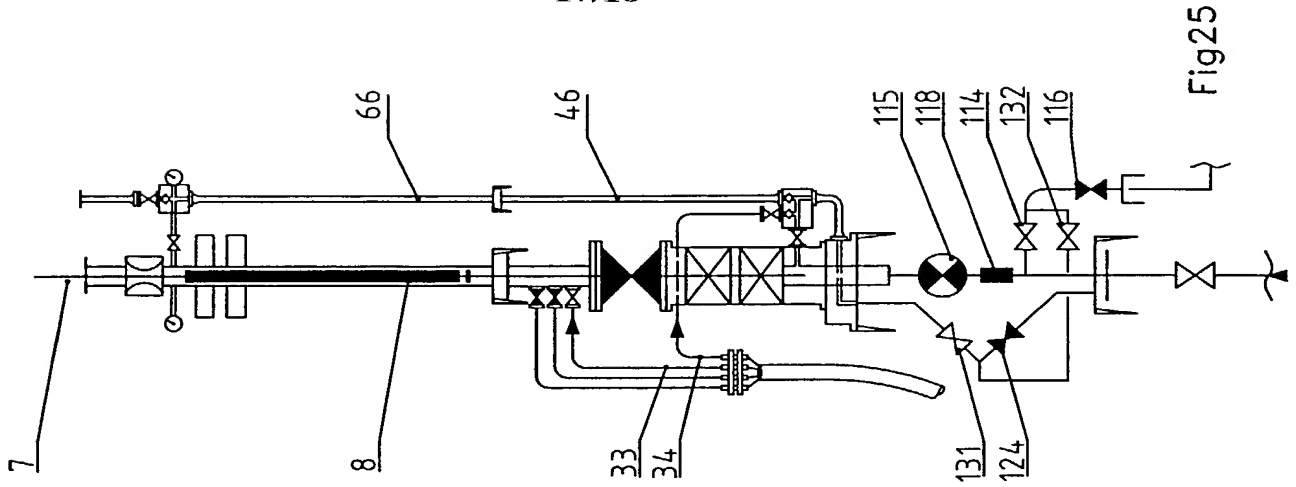


Fig 25

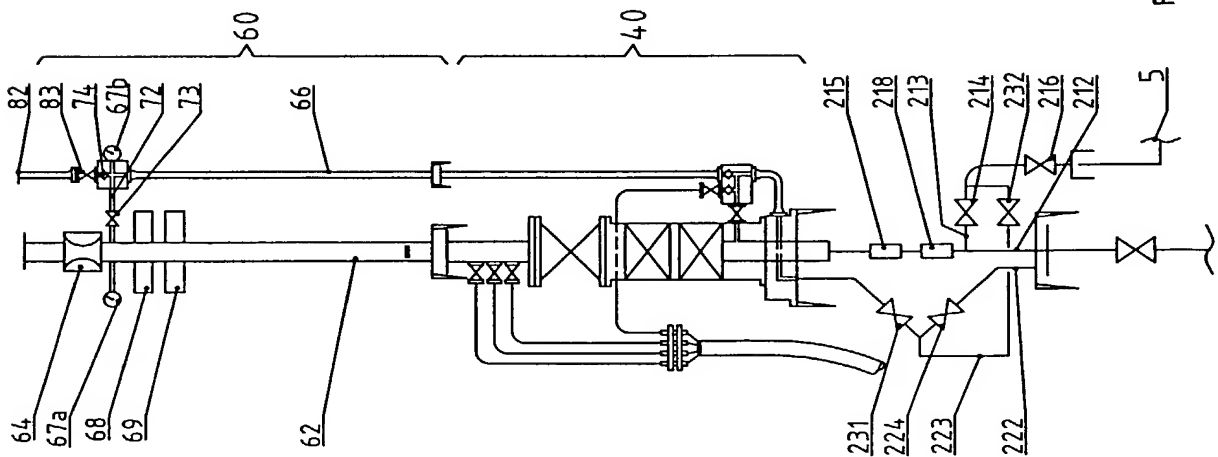


FIG 24

Attorney: D. Bruce Prout
Docket No.: 48046/DBP/T164
Inventor(s): Karl-Willie Hoel
Title: SUBSEA LUBRICATOR DEVICE AND
 METHODS OF CIRCULATING FLUIDS IN A
 SUBSEA LUBRICATOR
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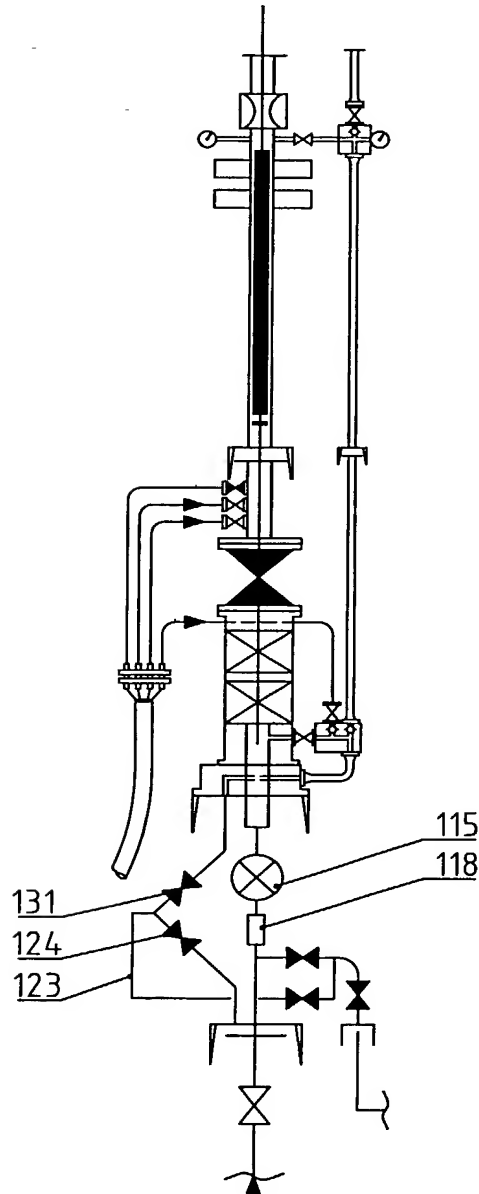


Fig26